

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	(("6785641") or ("6516293")).PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/20 11:37
S2	67	(int or (interactive network technology)).as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:41
S3	0	(interactive and network and technology).as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:41
S4	7	(interactive and network).as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/22 17:12
S5	1	geotoolkit	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:43
S6	22	(interactive near2 network near2 technology)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:51
S7	0	wellschematic	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:51
S8	477	well schematic	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:53
S9	727	scalable vector graphics	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:53
S10	0	scalable vector graphics and bha	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:53
S11	727	scalable vector graphics	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 11:54
S12	128	scalable vector graphics and pars\$3	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 12:05
S13	2	rockware.as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 12:05
S14	18	rockware	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 12:09
S15	71	landmark.as.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 14:35

EAST Search History

S16	624	((scalable near3 vector near3 graphic) or svg) and (drill or borehole or bha or assembly)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 14:36
S17	26	((scalable near3 vector near3 graphic) or svg) same (drill or borehole or bha or assembly)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 14:38
S18	68	((vector near3 graphic) or svg) same (drill or borehole or bha or assembly)	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/09/20 14:38
S19	1	("6785641").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/22 17:13

PORTAL USPTO

Subscribe (Full Service) Register (Limited Service, Free) [Login](#)

Search: The ACM Digital Library The Guide

vector graphics library scaling

THE ACM DIGITAL LIBRARY

Feedback Report a problem Satisfaction survey

Terms used vector graphics library scaling Found 87,735 of 185,178

Sort results by relevance Save results to a Binder [Try an Advanced Search](#)
Display results expanded form Search Tips [Try this search in The ACM Guide](#)
 Open results in a new window

Results 41 - 60 of 200 Result page: previous 1 2 3 4 5 6 7 8 9 10 next
Best 200 shown Relevance scale

41 Status report of the graphic standards planning committee 
Computer Graphics staff
August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3
Publisher: ACM Press
Full text available:  pdf(15.01 MB) Additional Information: [full citation](#), [references](#), [citations](#).

42 GEMM-based level 3 BLAS: high-performance model implementations and performance evaluation benchmark 
Bo Kågström, Per Ling, Charles van Loan
September 1998 **ACM Transactions on Mathematical Software (TOMS)**, Volume 24 Issue 3
Publisher: ACM Press
Full text available:  pdf(487.36 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)
The level 3 Basic Linear Algebra Subprograms (BLAS) are designed to perform various matrix multiply and triangular system solving computations. Due to the complex hardware organization of advanced computer architectures the development of optimal level 3 BLAS code is costly and time consuming. However, it is possible to develop a portable and high-performance level 3 BLAS library mainly relying on a highly optimized GEMM, the routine for the general matrix multiply and add operation. With s ...

Keywords: GEMM-based level 3 BLAS, blocked algorithms, matrix-matrix kernels, memory hierarchy, parallelization, vectorization

43 Column: Primitive functions for graphics in APL 
D. S. Galbraith
April 1976 **ACM SIGAPL APL Quote Quad**, Volume 7 Issue 1
Publisher: ACM Press
Full text available:  pdf(389.88 KB) Additional Information: [full citation](#), [citations](#)

44 Lapped textures 
Emil Praun, Adam Finkelstein, Hugues Hoppe
July 2000 **Proceedings of the 27th annual conference on Computer graphics and**